

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|---|------------------|---------|------------------|
| S1 | 3 | (mov\$3 or movement or motion) near2 (detect\$3) same (edge or contour or boundary) same (center adj line) same (histogram\$3) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 10:40 |
| S2 | 8 | (mov\$3 or movement or motion) near2 (detect\$3) same (edge or contour or boundary) same (stereo\$6 adj image) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 14:14 |
| S3 | 124 | Lu-tom-y.xa. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 10:58 |
| S4 | 143 | (mov\$3 or movement or motion) near2 (detect\$3) same (stereo\$6 adj image) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 11:02 |
| S5 | 3 | S4 and (edge or contour or boundary) same (histogram\$5 or profil\$3) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 11:24 |
| S6 | 290 | stereo\$6 adj imag\$3 same (distance near image) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 11:20 |
| S7 | 10 | S6 and (edge or contour or boundary) same (histogram\$5 or profil\$3) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 11:27 |
| S8 | 3309 | (382/103 382/106 382/154).ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 11:33 |

EAST Search History

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|-----|----|--|---|----|----|------------------|
| S9 | 10 | S6 and S7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 11:33 |
| S10 | 28 | S6 and S8 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 11:33 |
| S11 | 1 | ((mov\$3 or movement or motion) near2 (detect\$3) same (edge or contour or boundary) same (stereo\$6 adj image)).clm. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 14:15 |
| S12 | 19 | histogram\$5 same (maxima or maximum or peak) same (center adj line) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 14:54 |

Inventor Name Search Result

Your Search was:

Last Name = SHIMADA

First Name = TAKAMICHI

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|---|--------------------|
| <u>07318130</u> | <u>5018068</u> | 150 | 03/02/1989 | METHOD OF DETERMINING ENGINE RACING AND METHOD OF PREVENTING ENGINE RACING DURING SHIFT IN VEHICULAR AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>07343023</u> | Not Issued | 166 | 04/25/1989 | METHOD OF CONTROLLING SPEED RANGE SHIFTING IN AN AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>07353829</u> | <u>5012699</u> | 150 | 05/18/1989 | APPARATUS FOR CONTROLLING GEARSHIFTS IN AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>07389765</u> | <u>5020391</u> | 150 | 08/04/1989 | APPARATUS FOR CONTROLLING GEARSHIFTS IN AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>07389851</u> | <u>5128868</u> | 150 | 08/04/1989 | APPARATUS FOR CONTROLLING GEARSHIFTS IN AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>07520416</u> | <u>5193417</u> | 150 | 05/08/1990 | TRANSMISSION WITH ONE-WAY CLUTCHES AND FAILSAFE METHOD OF AND APPARATUS FOR CONTROLLING THE TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>07903723</u> | <u>5355772</u> | 250 | 06/24/1992 | HYDRAULIC SERVO UNIT WITH SOLENOID OPERATED VALVES HAVING VARIABLE DUTY CYCLES | SHIMADA, TAKAMICHI |
| <u>07957436</u> | <u>5269490</u> | 150 | 10/06/1992 | SOLENOID VALVE | SHIMADA, |

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|-----------------|----------------|-----|------------|---|--------------------|
| | | | | MOUNTING ASSEMBLY | TAKAMICHI |
| <u>08006058</u> | <u>5417623</u> | 150 | 01/19/1993 | METHOD OF CONTROLLING CONTINUOUSLY VARIABLE TRANSMISSION FOR MOTOR VEHICLE FOR ACCELERATION AND DECELERATION SKIP CONTROL | SHIMADA, TAKAMICHI |
| <u>08059146</u> | <u>5307777</u> | 250 | 05/07/1993 | THROTTLE OPENING CONTROL SYSTEM FOR AUTOMOTIVE ENGINE | SHIMADA, TAKAMICHI |
| <u>08542006</u> | <u>5660398</u> | 150 | 10/12/1995 | HYDRAULIC SEALING DEVICE | SHIMADA, TAKAMICHI |
| <u>08542082</u> | <u>5941534</u> | 150 | 10/12/1995 | HYDRAULIC SEAL SYSTEM | SHIMADA, TAKAMICHI |
| <u>08597014</u> | <u>5749805</u> | 150 | 02/05/1996 | APPARATUS FOR CONTROLLING GEAR SHIFT IN AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>08626892</u> | <u>5704874</u> | 250 | 04/03/1996 | SHIFT CONTROL METHOD FOR AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>08627405</u> | <u>5679095</u> | 150 | 04/04/1996 | SHIFT CONTROL APPARATUS FOR AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>08627406</u> | <u>5797821</u> | 150 | 04/04/1996 | SHIFT CONTROL APPARATUS FOR AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>08630212</u> | <u>5655993</u> | 150 | 04/10/1996 | SHIFT CONTROL APPARATUS FOR AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>08752934</u> | <u>5726353</u> | 250 | 11/20/1996 | SYSTEM FOR DETECTING TORQUE OF AUTOMATIC VEHICLE TRANSMISSION AND CONTROLLING THE SAME BASED ON DETECTED TORQUE | SHIMADA, TAKAMICHI |
| <u>08775924</u> | <u>5865707</u> | 150 | 01/02/1997 | SHIFT CONTROL METHOD FOR AN AUTOMATIC TRANSMISSION BASED UPON SLIPPAGE RATES OF ENGAGEMENT ELEMENTS | SHIMADA, TAKAMICHI |
| <u>08775928</u> | <u>5853349</u> | 150 | 01/02/1997 | SHIFT CONTROL METHOD | SHIMADA, |

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|-----------------|----------------|-----|------------|--|--------------------|
| | | | | FOR AUTOMATIC TRANSMISSION | TAKAMICHI |
| <u>08818792</u> | <u>5800298</u> | 150 | 03/14/1997 | METAL V-BELT TYPE CONTINUOUSLY VARIABLE TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>08997880</u> | Not Issued | 161 | 12/24/1997 | PLANETARY GEAR MECHANISM | SHIMADA, TAKAMICHI |
| <u>09113193</u> | <u>5935037</u> | 150 | 07/10/1998 | PLANETARY GEAR TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09128648</u> | <u>5931756</u> | 150 | 08/04/1998 | METAL V-BELT TYPE CONTINUOUSLY VARIABLE TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09135011</u> | <u>6007448</u> | 150 | 08/17/1998 | LUBRICATION STRUCTURE FOR PLANETARY GEAR ASSEMBLY | SHIMADA, TAKAMICHI |
| <u>09140283</u> | <u>5964675</u> | 150 | 08/26/1998 | GEAR RATIO SHIFT CONTROL SYSTEM FOR AUTOMATIC VEHICLE TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09324847</u> | <u>6059689</u> | 150 | 06/03/1999 | CONTROL SYSTEM FOR AUTOMATIC VEHICLE TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09324861</u> | <u>6110065</u> | 150 | 06/03/1999 | METAL V-BELT | SHIMADA, TAKAMICHI |
| <u>09353280</u> | <u>6105453</u> | 150 | 07/14/1999 | CONTROL SYSTEM FOR AUTOMATIC VEHICLE TRANSMISSION WITH SEPARATE RANGE SELECTOR SOLELY FOR ESTABLISHING PARKING RANGE | SHIMADA, TAKAMICHI |
| <u>09382204</u> | <u>6440023</u> | 150 | 08/23/1999 | METAL V-BELT | SHIMADA, TAKAMICHI |
| <u>09382205</u> | <u>6516261</u> | 150 | 08/23/1999 | CONTROL SYSTEM FOR AUTOMATIC VEHICLE TRANSMISSIONS | SHIMADA, TAKAMICHI |
| <u>09386449</u> | <u>6270437</u> | 150 | 08/31/1999 | BELT FOR CONTINUOUSLY VARIABLE TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09404736</u> | <u>6273837</u> | 150 | 09/24/1999 | BELT FOR CONTINUOUSLY VARIABLE TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09453501</u> | <u>6275760</u> | 150 | 12/03/1999 | CONTROL SYSTEM FOR AUTOMATIC VEHICLE TRANSMISSIONS | SHIMADA, TAKAMICHI |
| <u>09556100</u> | <u>6347557</u> | 150 | 04/20/2000 | Automatic transmission control system | SHIMADA, TAKAMICHI |

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|-----------------|----------------|-----|------------|---|--------------------|
| <u>09581219</u> | <u>6332854</u> | 150 | 06/22/2000 | Belt for continuously variable transmission | SHIMADA, TAKAMICHI |
| <u>09597755</u> | <u>6565469</u> | 150 | 06/19/2000 | BELT FOR CONTINUOUSLY VARIABLE TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09615053</u> | <u>6409620</u> | 150 | 07/12/2000 | BELT FOR CONTINUOSLY VARIABLE TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09618718</u> | <u>6345548</u> | 150 | 07/18/2000 | Automatic transmission control system | SHIMADA, TAKAMICHI |
| <u>09657629</u> | <u>6626783</u> | 150 | 09/08/2000 | BELT FOR CONTINUOUSLY VARIABLE TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09673646</u> | <u>6482117</u> | 150 | 10/31/2000 | METHOD OF CONTROLLING SPEED CHANGING RATE FOR METAL BELT TYPE NON-STAGE TRANSMISSIONS | SHIMADA, TAKAMICHI |
| <u>09731711</u> | <u>6428448</u> | 150 | 12/08/2000 | CONSTANT-SPEED RUNNING CONTROLLER FOR VEHICLE | SHIMADA, TAKAMICHI |
| <u>09737556</u> | <u>6402661</u> | 150 | 12/18/2000 | APPARATUS FOR CONTROLLING AN AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09785526</u> | <u>6439073</u> | 150 | 02/20/2001 | SHIFT CONTROL SYSTEM FOR VEHICULAR AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09797854</u> | <u>6443025</u> | 150 | 03/05/2001 | SHIFT CONTROL SYSTEM FOR VEHICULAR AUTOMATIC TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09925929</u> | <u>6613334</u> | 150 | 08/10/2001 | BELT FOR CONTINUOUSLY VARIABLE TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>09926170</u> | <u>6755760</u> | 150 | 01/15/2002 | BELT FOR NON-STAGE TRANSMISSIONS | SHIMADA, TAKAMICHI |
| <u>09983275</u> | <u>6676566</u> | 150 | 10/23/2001 | CONTROL SYSTEM FOR AN AUTOMATIC TRANSMISSION OF A VEHICLE | SHIMADA, TAKAMICHI |
| <u>10163872</u> | <u>6695744</u> | 150 | 06/07/2002 | ENGINE-RESTART STARTING CONTROL SYSTEM FOR TRANSMISSION | SHIMADA, TAKAMICHI |
| <u>10224630</u> | <u>7191856</u> | 150 | 08/21/2002 | POWER TRANSMISSION SYSTEM FOR HYBRID VEHICLE | SHIMADA, TAKAMICHI |

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| | Last Name | First Name | |
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Inventor Name Search Result

Your Search was:

Last Name = SHIMADA

First Name = TAKAMICHI

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|---|--------------------|
| 10713431 | Not Issued | 93 | 11/17/2003 | MOVING OBJECT DETECTION DEVICE, MOVING OBJECT DETECTION METHOD, AND MOVING OBJECT DETECTION PROGRAM | SHIMADA, TAKAMICHI |
| 10805392 | Not Issued | 30 | 03/22/2004 | Gesture recognition apparatus, gesture recognition method, and gesture recognition program | SHIMADA, TAKAMICHI |
| 10808327 | Not Issued | 30 | 03/25/2004 | Moving object detection system | SHIMADA, TAKAMICHI |
| 10808336 | Not Issued | 30 | 03/25/2004 | Biped robot control system | SHIMADA, TAKAMICHI |
| 10914338 | Not Issued | 30 | 08/10/2004 | Picture taking mobile robot | SHIMADA, TAKAMICHI |
| 10915535 | Not Issued | 30 | 08/11/2004 | Information gathering robot | SHIMADA, TAKAMICHI |
| 11015796 | Not Issued | 30 | 12/20/2004 | Apparatus, method and program for moving object detection | SHIMADA, TAKAMICHI |
| 11251802 | Not Issued | 30 | 10/18/2005 | Robot overcurrent prevention system | SHIMADA, TAKAMICHI |
| 11365914 | Not Issued | 30 | 03/02/2006 | Communication system between vehicles | SHIMADA, TAKAMICHI |

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Day : Thursday

Date: 3/29/2007

Time: 14:51:36

Inventor Name Search Result

Your Search was:

Last Name = HIGAKI

First Name = NOBUO

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|--|---------------|
| <u>07994989</u> | Not Issued | 166 | 12/22/1992 | PIPELINE DATA PROCESSOR WITH ARITHMETIC/LOGIC UNIT CAPABLE OF PERFORMING DIFFERENT KINDS OF CALCULATIONS IN A PIPELINE STAGE | HIGAKI, NOBUO |
| <u>08121799</u> | <u>5481679</u> | 150 | 09/15/1993 | DATA PROCESSING APPARATUS HAVING BUS SWITCHES FOR SELECTIVELY CONNECTING BUSES TO IMPROVE DATA THROUGHPUT | HIGAKI, NOBUO |
| <u>08333747</u> | <u>5628018</u> | 150 | 11/03/1994 | DATA PROCESSING APPARATUS HANDLING PLURAL DIVIDED INTERRUPTION | HIGAKI, NOBUO |
| <u>08419957</u> | <u>5649229</u> | 150 | 04/10/1995 | PIPELINE DATA PROCESSOR WITH ARITHMETIC/LOGIC UNIT CAPABLE OF PERFORMING DIFFERENT KINDS OF CALCULATIONS IN A PIPELINE STAGE | HIGAKI, NOBUO |
| <u>08588051</u> | <u>5850551</u> | 150 | 01/22/1996 | COMPILER AND PROCESSOR FOR PROCESSING LOOPS AT HIGH SPEED | HIGAKI, NOBUO |
| <u>08589802</u> | <u>5758162</u> | 150 | 01/22/1996 | PROGRAM TRANSLATING APPARATUS AND A PROCESSOR WHICH ACHIEVE HIGH-SPEED EXECUTION OF SUBROUTINE BRANCH INSTRUCTIONS | HIGAKI, NOBUO |
| <u>08589854</u> | <u>6170998</u> | 150 | 01/22/1996 | PROCESSOR WHICH RETURNS FROM A SUBROUTINE AT HIGH SPEED AND A | HIGAKI, NOBUO |

| | | | | | |
|-----------------|----------------|-----|------------|--|---------------|
| | | | | PROGRAM TRANSLATING APPARATUS WHICH GENERATES MACHINE PROGRAMS THAT MAKES A HIGH-SPEED RETURN FROM A SUBROUTINE | |
| <u>08625627</u> | <u>5909565</u> | 150 | 03/29/1996 | MICROPROCESSOR SYSTEM WHICH EFFICIENTLY SHARES REGISTER DATA BETWEEN A MAIN PROCESSOR AND A COPROCESSOR | HIGAKI, NOBUO |
| <u>08640082</u> | <u>5748970</u> | 150 | 04/30/1996 | INTERRUPT CONTROL DEVICE FOR PROCESSING INTERRUPT REQUEST SIGNALS THAT ARE GREATER THAN INTERRUPT LEVEL SIGNALS | HIGAKI, NOBUO |
| <u>08716946</u> | <u>5796970</u> | 150 | 09/20/1996 | INFORMATION PROCESSING APPARATUS FOR REALIZING DATA TRANSFER FOR A PLURALITY OF REGISTERS USING INSTRUCTIONS OF SHORT WORD LENGTH | HIGAKI, NOBUO |
| <u>08721681</u> | <u>5847978</u> | 150 | 09/27/1996 | PROCESSOR AND CONTROL METHOD FOR PERFORMING PROPER SATURATION OPERATION | HIGAKI, NOBUO |
| <u>08815404</u> | <u>6044157</u> | 150 | 03/10/1997 | MICROPROCESOR SUITABLE FOR REPRODUCING AV DATA WHILE PROTECTING THE AV DATA FROM ILLEGAL COPY AND IMAGE INFORMATION PROCESSING SYSTEM USING THE MICROPROCESSOR | HIGAKI, NOBUO |
| <u>08824984</u> | <u>5907694</u> | 150 | 03/27/1997 | DATA PROCESSING APPARATUS FOR PERFORMING A PIPELINE OPERATION ON A LOAD & EXTENSION INSTRUCTION | HIGAKI, NOBUO |
| <u>08825479</u> | <u>6018796</u> | 150 | 03/28/1997 | DATA PROCESSING HAVING A VARIABLE NUMBER OF PIPELINE STAGES | HIGAKI, NOBUO |
| <u>08959386</u> | <u>5978905</u> | 150 | 11/18/1997 | PROGRAM TRANSLATING APPARATUS AND A PROCESSOR WHICH ACHIEVE HIGH-SPEED EXECUTION OF SUBROUTINE BRANCH | HIGAKI, NOBUO |

| | | | | INSTRUCTIONS | |
|-----------------|----------------|-----|------------|--|---------------|
| <u>08980676</u> | <u>5974540</u> | 150 | 12/01/1997 | PROCESSOR WHICH CAN FAVORABLY EXECUTE A ROUNDING PROCESS COMPOSED OF POSITIVE CONVERSION AND SATURATED CALCULATION PROCESSING | HIGAKI, NOBUO |
| <u>08987260</u> | <u>5928358</u> | 150 | 12/09/1997 | INFORMATION PROCESSING APPARATUS WHICH ACCURATELY PREDICTS WHETHER A BUNCH IS TAKEN FOR A CONDITIONAL BRANCH INSTRUCTION, USING SMALL-SCALE HARDWARE | HIGAKI, NOBUO |
| <u>09096715</u> | <u>6085306</u> | 150 | 06/12/1998 | PROCESSOR FOR EXECUTING HIGHLY EFFICIENT VLIW | HIGAKI, NOBUO |
| <u>09097214</u> | <u>6219779</u> | 150 | 06/12/1998 | CONSTANT RECONSTRUCTING PROCESSOR WHICH SUPPORTS REDUCTIONS IN CODE SIZE | HIGAKI, NOBUO |
| <u>09105212</u> | <u>6161171</u> | 150 | 06/26/1998 | APPARATUS FOR PIPELINING SEQUENTIAL INSTRUCTIONS IN SYNCHRONISM WITH AN OPERATION CLOCK | HIGAKI, NOBUO |
| <u>09124335</u> | <u>6209080</u> | 150 | 07/29/1998 | CONSTANT RECONSTRUCTION PROCESSOR THAT SUPPORTS REDUCTIONS IN CODE SIZE AND PROCESSING TIME | HIGAKI, NOBUO |
| <u>09124659</u> | <u>6195740</u> | 150 | 07/29/1998 | CONSTANT RECONSTRUCTING PROCESSOR THAT EXECUTES AN INSTRUCTION USING AN OPERAND DIVIDED BETWEEN INSTRUCTIONS | HIGAKI, NOBUO |
| <u>09143943</u> | <u>6282632</u> | 150 | 08/31/1998 | INFORMATION PROCESSOR HAVING DUPLICATE OPERATION FLAGS | HIGAKI, NOBUO |
| <u>09144298</u> | <u>6230258</u> | 150 | 08/31/1998 | PROCESSOR USING LESS HARDWARE AND INSTRUCTION CONVERSION APPARATUS REDUCING THE NUMBER OF TYPES OF INSTRUCTIONS | HIGAKI, NOBUO |

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|-----------------|----------------|-----|------------|--|---------------|
| <u>09280777</u> | <u>6324639</u> | 150 | 03/29/1999 | INSTRUCTION CONVERTING APPARATUS USING PARALLEL EXECUTION CODE | HIGAKI, NOBUO |
| <u>09301284</u> | <u>6880150</u> | 150 | 04/28/1999 | PROCESSOR FOR EXECUTING INSTRUCTIONS IN UNITS THAT ARE UNRELATED TO THE UNITS IN WHICH INSTRUCTIONS ARE READ AND A COMPILER AN OPTIMIZATION APPARATUS AN ASSEMBLER A LINKER A DEBUGGER AND A DISASSEMBLER FOR SUCH PROCESSOR | HIGAKI, NOBUO |
| <u>09399577</u> | <u>6237084</u> | 150 | 09/20/1999 | PROCESSOR WHICH CAN FAVORABLY EXECUTE A ROUNDING PROCESS COMPOSED OF POSITIVE CONVERSION AND SATURATED CALCULATION PROCESSING | HIGAKI, NOBUO |
| <u>09598397</u> | <u>6397319</u> | 150 | 06/20/2000 | PROCESSOR FOR EXECUTING HIGHLY EFFICIENT VLIW | HIGAKI, NOBUO |
| <u>09606091</u> | <u>6802017</u> | 150 | 06/29/2000 | PARTIAL ENABLING OF FUNCTIONAL UNIT BASED ON DATA AND SIZE PAIR IN REGISTER | HIGAKI, NOBUO |
| <u>09756068</u> | <u>6606703</u> | 150 | 01/08/2001 | PROCESSOR USING LESS HARDWARE AND INSTRUCTION CONVERSION APPARATUS REDUCING THE NUMBER OF TYPES OF INSTRUCTIONS | HIGAKI, NOBUO |
| <u>09820130</u> | <u>6804396</u> | 150 | 03/28/2001 | GESTURE RECOGNITION SYSTEM | HIGAKI, NOBUO |
| <u>09951540</u> | <u>6920248</u> | 150 | 09/14/2001 | CONTOUR DETECTING APPARATUS AND METHOD, AND STORAGE MEDIUM STORING CONTOUR DETECTING PROGRAM | HIGAKI, NOBUO |
| <u>10012725</u> | <u>6976245</u> | 150 | 10/22/2001 | PROCESSOR FOR EXECUTING INSTRUCTIONS IN UNITS THAT ARE UNRELATED TO THE UNITS IN WHICH INSTRUCTIONS ARE READ, AND A COMPILER, AN | HIGAKI, NOBUO |

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|-----------------|----------------|-----|------------|---|---------------|
| | | | | OPTIMIZATION APPARATUS, AN ASSEMBLER, A LINKER, A DEBUGGER AND A DISASSEMBLER FOR SUCH PROCESSOR | |
| <u>10045802</u> | <u>6976250</u> | 150 | 10/19/2001 | PROCESSOR FOR EXECUTING INSTRUCTIONS IN UNITS THAT ARE UNRELATED TO THE UNITS IN WHICH INSTRUCTIONS ARE READ, AND A COMPILER, AN OPTIMIZATION APPARATUS, AN ASSEMBLER, A LINKER, A DEBUGGER AND A DISASSEMBLER FOR SUCH PROCESSOR | HIGAKI, NOBUO |
| <u>10051335</u> | <u>7080367</u> | 150 | 10/19/2001 | PROCESSOR FOR EXECUTING INSTRUCTIONS IN UNITS THAT ARE UNRELATED TO THE UNITS IN WHICH INSTRUCTIONS ARE READ, AND A COMPILER, AN OPTIMIZATION APPARATUS, AN ASSEMBLER, A LINKER, A DEBUGGER AND A DISASSEMBLER FOR SUCH PROCESSOR | HIGAKI, NOBUO |
| <u>10097759</u> | Not Issued | 61 | 05/22/2002 | Processor for executing highly efficient VLIW | HIGAKI, NOBUO |
| <u>10155672</u> | <u>6834336</u> | 150 | 05/24/2002 | PROCESSOR FOR EXECUTING HIGHLY EFFICIENT VLIW | HIGAKI, NOBUO |
| <u>10172216</u> | <u>6904135</u> | 150 | 06/14/2002 | COMPOUND DEVICE AND TELEPHONE STATION DEVICE CONNECTED TO THE SAME, AND POWER SUPPLY SYSTEM AND PORTABLE TELEPHONE SYSTEM USING COMPOUND DEVICE | HIGAKI, NOBUO |
| <u>10174108</u> | <u>7073169</u> | 150 | 06/17/2002 | COMPILER DEVICE WITH BRANCH INSTRUCTION INSERTING UNIT | HIGAKI, NOBUO |
| <u>10225287</u> | <u>6853880</u> | 150 | 08/22/2002 | AUTONOMOUS ACTION ROBOT | HIGAKI, NOBUO |
| <u>10246482</u> | <u>7076638</u> | 150 | 09/19/2002 | PROCESSOR, COMPILER AND COMPILATION METHOD | HIGAKI, NOBUO |
| <u>10289993</u> | <u>6901454</u> | 150 | 11/07/2002 | CIRCUIT GROUP CONTROL SYSTEM | HIGAKI, NOBUO |

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|--------------------------|-------------------------|-----|------------|---|---------------|
| 10338408 | Not Issued | 83 | 01/08/2003 | Processor and program execution method capable of efficient program execution | HIGAKI, NOBUO |
| 10366502 | RE39121 | 150 | 02/13/2003 | PROCESSOR WHICH CAN FAVORABLY EXECUTE A ROUNDING PROCESS COMPOSED OF POSITIVE CONVERSION AND SATURATED CALCULATION PROCESSING | HIGAKI, NOBUO |
| 10563064 | Not Issued | 20 | 06/12/2006 | Contour extraction apparatus, contour extraction method, and contour extraction program | HIGAKI, NOBUO |
| 10617506 | Not Issued | 161 | 07/11/2003 | Processor using less hardware and instruction conversion apparatus reducing the number of types of instructions | HIGAKI, NOBUO |
| 10635778 | Not Issued | 30 | 08/07/2003 | Posture recognition apparatus and autonomous robot | HIGAKI, NOBUO |
| 10667964 | Not Issued | 41 | 09/23/2003 | Receptionist robot system | HIGAKI, NOBUO |
| 10702478 | Not Issued | 41 | 11/07/2003 | Mobile apparatus | HIGAKI, NOBUO |
| 10713431 | Not Issued | 93 | 11/17/2003 | MOVING OBJECT DETECTION DEVICE, MOVING OBJECT DETECTION METHOD, AND MOVING OBJECT DETECTION PROGRAM | HIGAKI, NOBUO |

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| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
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| 10720030 | Not Issued | 61 | 11/24/2003 | Instruction converting apparatus using parallel execution code | HIGAKI, NOBUO |
| 10805392 | Not Issued | 30 | 03/22/2004 | Gesture recognition apparatus, gesture recognition method, and gesture recognition program | HIGAKI, NOBUO |
| 10808327 | Not Issued | 30 | 03/25/2004 | Moving object detection system | HIGAKI, NOBUO |
| 10808336 | Not Issued | 30 | 03/25/2004 | Biped robot control system | HIGAKI, NOBUO |
| 10814343 | Not Issued | 41 | 04/01/2004 | Image transmission system for a mobile robot | HIGAKI, NOBUO |
| 10814344 | Not Issued | 41 | 04/01/2004 | Image transmission system for a mobile robot | HIGAKI, NOBUO |
| 10814782 | Not Issued | 30 | 04/01/2004 | Apparatus, process, and program for controlling movable robot control | HIGAKI, NOBUO |
| 10901294 | Not Issued | 30 | 07/29/2004 | DMA transfer controller | HIGAKI, NOBUO |
| 10915535 | Not Issued | 30 | 08/11/2004 | Information gathering robot | HIGAKI, NOBUO |
| 10919238 | Not Issued | 41 | 08/17/2004 | Signal-processing apparatus and electronic apparatus using same | HIGAKI, NOBUO |
| 10965919 | Not Issued | 30 | 10/18/2004 | Face identification apparatus, face identification method, and face identification program | HIGAKI, NOBUO |
| 11009607 | Not Issued | 20 | 12/08/2004 | Circuit group control system | HIGAKI, NOBUO |
| 11015796 | Not Issued | 30 | 12/20/2004 | Apparatus, method and program for moving object detection | HIGAKI, NOBUO |
| 11016920 | Not Issued | 20 | 12/21/2004 | Processor which can favorably execute a rounding process composed of positive conversion | HIGAKI, NOBUO |

| | | | | | |
|-----------------|------------|----|------------|---|---------------|
| | | | | and saturated calculation processing | |
| <u>11221903</u> | Not Issued | 30 | 09/09/2005 | Control apparatus for movable robot | HIGAKI, NOBUO |
| <u>11245357</u> | Not Issued | 30 | 10/07/2005 | Processor for executing instructions in units that are unrelated to the units in which instructions are read, and a compiler, an optimization apparatus, an assembler, a linker, a debugger and a disassembler for such processor | HIGAKI, NOBUO |
| <u>11301117</u> | Not Issued | 30 | 12/13/2005 | Face region estimating device, face region estimating method, and face region estimating program | HIGAKI, NOBUO |
| <u>11382379</u> | Not Issued | 30 | 05/09/2006 | DATA TRANSFER APPARATUS, DATA TRANSFER METHOD, AND PROGRAM | HIGAKI, NOBUO |
| <u>11452282</u> | Not Issued | 20 | 06/14/2006 | Processor, compiler and compilation method | HIGAKI, NOBUO |
| <u>11572680</u> | Not Issued | 19 | 01/01/0001 | IMAGE ENCODING DEVICE AND METHOD | HIGAKI, NOBUO |
| <u>11634315</u> | Not Issued | 25 | 12/06/2006 | Human being detection apparatus, method of detecting human being, and human being detecting program | HIGAKI, NOBUO |

Inventor Search Completed: No Records to Display.

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